

D 71698

(Pages : 3)

Name.....

Reg. No.....

THIRD SEMESTER B.A./B.Sc. DEGREE EXAMINATION, NOVEMBER 2019

(CUCBCSS—UG)

Microbiology

MBG 3C 06—COMPUTER APPLICATIONS—FUNDAMENTALS

(2018 Admissions)

Time : Three Hours

Maximum : 64 Marks

Section A

Answer all questions.

Each question carries ½ mark.

1. _____ is not an optical storage unit.
 - a) CD.
 - b) DVD.
 - c) Hard disk.
 - d) None.
2. Which of language is more suitable for business ?
 - a) C.
 - b) C++.
 - c) Java.
 - d) COBOL.
3. Which of the following memory device do not support direct access ?
 - a) Magnetic Disk
 - b) CD
 - c) DVD
 - d) Magnetic Tape.
4. The program that converts high-level language to machine language is _____.
 - a) Compiler.
 - b) Loader.
 - c) Linker.
 - d) Assembler.
5. A register in the CPU of a Computer which stores the result of arithmetic and logical operations is _____.
6. Compiler is a program that translates source code into _____.
7. _____ printer is commonly used for desktop Publishing.
8. Word 2007 document is saved with _____ Extension.
9. _____ shows movement in text and objects in a presentation slide.
10. A printed document is called _____ copy.

Turn over

11. The page setup tool is in the _____ tab.
12. _____ is a multiuser Operating System.

(12 × ½ = 6 marks)

Section B

*Answer all questions.
Each question carries 2 marks.*

13. What is auxiliary memory ?
14. What is a translator ?
15. Define hardware and Software.
16. What is clipboard ?
17. What is slide animation ?
18. How can you rename a worksheet ?
19. What are the functions of input unit ?
20. What is the use of find and replace tool in MS word ?
21. Differentiate paste and paste special in MS Excel.
22. Briefly explain BIOS.

(10 × 2 = 20 marks)

Section C

*Answer any six questions.
Each question carries 3 marks.*

23. Describe and compare Sequential access memory, Random access memory and Read only memory.
24. Explain the printing mechanism of Inkjet Printer. Compare its performance with laser Printer.
25. Write notes on multimedia.
26. Write the steps for creating a new document in MS Word.
27. Write Short notes on : i) DOS ii) Linux iii) Windows.
28. Differentiate multiprogramming and multitasking.
29. Enumerate different types of memories.
30. Differentiate Windows and Linux Operating Systems.

(6 × 3 = 18 marks)

Section D

Answer any two questions.

Each question carries 10 marks.

31. Explain the major blocks of a digital Computer with a neat diagram.
32. Explain the mail merging feature of MS Word.
33. Write short notes on the following terms :
- | | |
|---------------|--------------------|
| a) CPU. | b) Plotters. |
| c) Trackball. | d) MLCR Digitizer. |
| e) Webcam. | f) Barcode Reader. |

(2 × 10 = 20 marks)